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- 35 -

ABSTRACT OF THE DISCLOSURE

A solid-state imaging device includes a semiconductor substrate, a light shielding section having an aperture for partially shielding light incident on a surface of the semiconductor substrate, a light reception section for converting the light which is incident on the surface of the semiconductor substrate through the aperture to an electric charge, and a passivation section having a substantially flat top surface and overlying the light shielding section, the light reception section and the aperture.

10

2020-07-26 00:00:00